### Response to On-Scene, Priorities Alpha & Omega Emergency Medical Services



KPI Owner: Lt. Col. Jesse Yarbrough Process: Emergency Response

Baseline, Goal, & Benchmark	Source Summary	Continuous Improvement Summary		
Baseline: TBD	Data Source: CAD	Plan-Do-Check-Act Step 3: Determine and quantify root causes		
Goal :16 minutes or less 90% of the time	Goal Source: LMEMS  Benchmark Source: TBD	Measurement Method: Weekly count of priority alpha/omega response to onscene times that exceed the goal of 16 minutes.  Why Measure: To understand system capability & customer expectations  Next Improvement Step: Continue tracking metric for internal LouieStat.		
Benchmark: TBD		Move to H2H reporting for future LouieStat forums.		
How Are We Doing?				

08.31.14-08.29.15
12 Month Actual
5,300
Defects

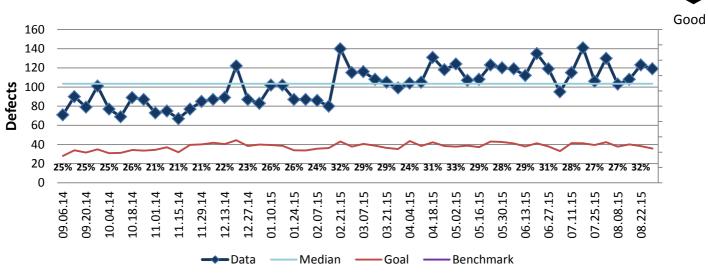


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	08.23.15-08.29.15	08.23.15-08.29.15
	Goal	Actual
	26	110
100	36	119
I	Defects	Defects



# Response to On-Scene, Priorities Alpha & Omega





## **Identified Factors Impacting RTOS**

### **Controllable (EMS)**

Deployment of resources Response matrix/protocol

**Operator Error** 

**Technology** issues

Re-coding/altered response priority

#### **Uncontrollable Factors**

**Technology** issues

Call volume

Staging times

Traffic/construction

Weather

Anchorage Fire & Rescue

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